



Individual Honors Curriculum

College of Food, Agricultural, and Environmental Sciences
Effective Summer 2019

YOUR INFORMATION

Your Name

email

OSU ID

Academic Advisor

BS in Agriculture Major Animal Sciences: Select specialization

Specialization: Biosciences Animal Industry Veterinary Technology

If you are pursuing Nutrition or Meat Science complete the B.S. Nutrition Honors or Meat Science Honors Application

GOALS AS AN HONORS STUDENT

To assist your advisor and/or the Departmental Honors Program Coordinator, present your academic area(s) of interest, short-term and long-term goals or plans, and include a statement about why you consider your proposed curriculum to be an Honors Curriculum.

(print)

Students Signature

(sign)

Date

(print)

Faculty Advisor Signature

(sign)

Date

(print)

Departmental Honors Coordinator Signature

(sign)

Date



Individual Honors Curriculum

College of Food, Agricultural, and Environmental Sciences

Your Name

OSU ID

Major

Minor

You may list more than one course, associated credit hours, and associated grade per line, for example:

MATH 1150, 1151 5.5 A,A

HONORS REQUIREMENTS

Honors Research Workshop Complete this required online training through carmen.osu.edu. Required prior to enrollment in 4999H.

| <i>Course</i> | <i>Credit Hours</i> | <i>Grade</i> |
|---------------------------|---------------------------|--------------|
| FAES 1100H & ANIMSCI 1100 | 0.5, 0.5 | |
| Honors Research Workshop | 0 | NA |
| 4999H (over 2 terms) | 1-5 per term (6 total) | |

GE REQUIREMENTS

Writing and Related Skills Complete at least one course in first writing, one course in second writing (2367), and an oral expressions course (AGCOMM 3130 or COMM 2110).

| <i>Course</i> | <i>Credit Hours</i> | <i>Grade</i> |
|---------------|---------------------|--------------|
| English 1110 | 3 | |
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Social Sciences Complete one course in Organization and Politics (RURSOC 1500• or SOC 1100•) and one course in Economic Resources (AEDECON 2001 or ECON 2001)

| <i>Course</i> | <i>Credit Hours</i> | <i>Grade</i> |
|---------------|---------------------|--------------|
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Math and Data Analysis Complete the minimum Math requirement for your selected degree and specialization.

| <i>Course</i> | <i>Credit Hours</i> | <i>Grade</i> |
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Natural Sciences Complete at least one course in the biological sciences, at least one course in the physical sciences, and at least one additional course per degree and specialization.

| <i>Course</i> | <i>Credit Hours</i> | <i>Grade</i> |
|----------------|---------------------|--------------|
| Biology 1113 | 4 | |
| Chemistry 1210 | 5 | |
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Arts and Humanities Complete at least three courses selected within the Visual and Performing Arts, Literature, History, and/or Cultures and Ideas GE categories. Courses may also be used to meet the two Global Studies (Δ) course requirement.

| <i>Course</i> | <i>Credit Hours</i> | <i>Grade</i> |
|---------------|---------------------|--------------|
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Additional GE Requirements Complete remaining credits in the GE by completing Animal Physiology (ANIMSCI 3140E), Contemporary Issues (3597 or 4597), and an Internship (ANIMSCI 3191) that is a minimum of 200 hr in duration.

| <i>Course</i> | <i>Credit Hours</i> | <i>Grade</i> |
|---------------|---------------------|--------------|
| ANIMSCI 3140 | 3 | |
| ANIMSCI 3191 | 2 | |
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Two Global Studies (Δ) courses and a Social Diversity within the U.S. (•) course are required and can be met through course selections within other GE categories.



College of Food, Agricultural, and Environmental Sciences

Required Courses Complete core courses for your selected major and specialization. A minimum of one production course with lab is required.

Electives Complete electives within the major to meet the minimum 40 credit hours of course work required for your degree and specialization. Any ANIMSCI designated course not used to fulfill GE or core major requirements is a major elective. No more than 6 credits of ANIMSCI 3488 and 4193 combined can count toward major electives. No more than 3 credits of 3488 can count toward graduation. ANIMSCI 4999H does not count toward major electives.

Total Credit Hours in Major[illegible][illegible][illegible]

If you wish to **add** or **remove** courses from your approved Individual Honors Curriculum, a **Request to Revise** form must be submitted to the CFAES Honors Director.

Yearly Academic Plan

College of Food, Agricultural, and Environmental

Clearly identify the **six honors courses** required using an H, E, or * designation. A maximum of two embedded (E) course allowed. MICRO 4000, MOLGEN 4005, & BIOCHEM 4511 can be substituted as an honors course when completed within the first two years of study.

Academic Year

| AUTUMN (course, number and credit hours) | SPRING (course, number and credit hours) | SUMMER (course, number and credit hours) |
|---|---|---|
| | | |
| | | |
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| | | |
| | | |
| | | |
| TOTAL HOURS | TOTAL HOURS | TOTAL HOURS |

NOTES

(Include prior
courses & credit
earned).

Academic Year

| AUTUMN (course, number and credit hours) | SPRING (course, number and credit hours) | SUMMER (course, number and credit hours) |
|---|---|---|
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| TOTAL HOURS | TOTAL HOURS | TOTAL HOURS |

NOTES

Yearly Academic Plan

College of Food, Agricultural, and Environmental

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Academic Year

| AUTUMN (course, number and credit hours) | SPRING (course, number and credit hours) | SUMMER (course, number and credit hours) |
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| TOTAL HOURS | TOTAL HOURS | TOTAL HOURS |

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Academic Year

| AUTUMN (course, number and credit hours) | SPRING (course, number and credit hours) | SUMMER (course, number and credit hours) |
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| TOTAL HOURS | TOTAL HOURS | TOTAL HOURS |

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